

► TASK Bleed and/or flush brake system.

MLR
5B6

AST
5B12

MAST
5B12

CDX Tasksheet Number: C705

Time off: _____

Time on: _____

Total time: _____

1. Which method of bleeding/flushing will you use? _____
2. In what order will you be bleeding the brakes? _____
3. Remove all old brake fluid from the master cylinder reservoir using the suction gun. Dispose of the fluid properly.
4. Refill the master cylinder reservoir using the specified brake fluid.
5. Using the appropriate equipment, bleed/flush each brake assembly until clean fluid comes out, making sure you keep the master cylinder reservoir from running low on fluid. Carefully tighten the bleeder screw and replace the bleeder screw dust cap when each wheel assembly is finished.
 - a. List the condition of the removed fluid: _____
6. Start the engine and apply the brakes to make sure the pedal is still firm. List the pedal feel: _____
7. Refill the master cylinder reservoir to the proper level.
8. List any necessary action(s): _____
9. Return the vehicle to its beginning condition and return any tools you used to their proper locations.
10. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

Performance Rating

CDX Tasksheet Number: C705

0

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Supervisor/instructor signature _____ Date _____